Boosting Motivation with Canva Magic Studio

Categories	Looks/Sounds Like	Analysis
Attention	 Experimenting with templates, features, and designs Engaging in research and asking task-related questions Dedicating sufficient time to the task Brainstorming and demonstrating excitement about ideas 	 Are the learners going to be interested? What tactics will stimulate their curiosity and interest? What appeals to this audience (i.e. software, project topic, etc.)? Can learners discuss their ideas, process, or goals so far?
Relevance	 Ability to relate activities to personal goals Ability to discuss current/future applications Identification of the knowledge/skills cultivated by the activity 	 Will learners believe this activity is valuable? What can I do to help learners believe that this is important? How does this activity prepare learners for their goals or future?
Confidence	 Able to describe a realistic plan for activity completion Clear understanding of expectations Relaxed, positive attitude 	 Will the students feel confident about their ability to learn through this activity and use Canva Magic Studio? Have I provided adequate support? Are the learning expectations obtainable and reasonable? What can I do to help learners feel confident that they can/will succeed?
Satisfaction	 Positive reflections on the experience Proud of finished product Eager to show off completed work Interest and openness to continued learning 	 What can I do to help learners feel good about their experience and desire to continue learning? Will learners have a sense of pride or reward from completing this project?
Volition	 Dedicating an appropriate amount of time to the project Engaged with design activities without losing sight of content-related learning objectives 	 What can I do to help the learners maintain their goal orientation and task-focus throughout this learning event? Will I provide effective supervision and support to learners during this activity?

Note. Adapted from Keller, J. M. (2016). Motivation, learning, and technology: Applying the ARCS-V motivation model. *Participatory Educational Research*, *3*(2), 1-15. http://dx.doi.org/10.17275/per.16.06.3.2